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CENTRAL INTELLIGENCE AGENCY

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- c. Iremel (sic): In the Urals; uranium ore is said to be processed here.
 - d. Kristin: Approximately 400 km east of Chelyabinsk; possibly identical with the town of Ishim (56°06'N, 69°25'E).***
 - e. Kusbek (sic): Lies east of Sverdlovsk; a quadruple-track railway line has been built from Sverdlovsk to Kusbek to serve some underground installations there.
 - f. Iugansk: An unconfirmed report states that a mine has been made available here for atomic research activities.
 - g. Nizhni Tagil: Uranium ore dumps are said to be accumulating here.
 - h. Sevan-Zanga: In Soviet Armenia; underground installations are to be erected here as soon as an underground power plant has been completed.****
6. The scientists Alikhanov and Alikhanyan are operating a cosmic ray laboratory on Mount Alagez in Soviet Armenia.

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Comments:

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*Sakamsk was reported in [] as being a town of 50 000 population located 15 km NW of Molotov. No such town is shown on available maps. The location of Borovsk reinforces the probability that Sakamsk should read Solikamsk (59°38'N, 56°46'E). Borovsk is at the end of the Molotov-Kizel-Solikamsk railway.

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[] for a previous report of the establishment of a chemical works at Binyug and the installing of I.G. Farben equipment.

***More likely Kyshtym (55°42'N, 60°33'E), NW of Chelyabinsk and previously reported as a possible atomic site.

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****This subparagraph should not be regarded as confirmation of [] paras. 1-3, as it is believed to be based on the same original data.

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